ΟΛΥΜΠΙΑ ΔΩΜΑΤΑ

OR AN

ALMANACK

for the Year of our

LORD GOD

1683.

Being the third after the Biſſextile or Leap-year, and from the Worlds Creation, 5632.

Wherein is contained the Lunations, Conjunctions and Aſpects of the Planets, the increaſe, decreaſe and length of the day and night, with the riſing, ſouthing and ſetting of the Planets, and Fixed Stars throughout the Year, whereby may be known the true hour of the night at all times, when either the Moon or Stars are ſeen.

Calculated according to Art and referred to the Horizon of the ancient and renowned Borrough-Town of *Stamford*, whoſe Longitude is 23 deg. 50 minutes, Latitude 52 deg. 40 min. fitting all the middle Counties of ENGLAND, and without ſenſible errour the whole Kingdom.

By *JOHN WING* Mathemat.

CAMBRIDGE,
Printed by *John Hayes*, Printer to the Univerſity, 1683.

Common Notes for this present Year, according to the

Julian, English or old account.		*Gregorian* or new account.
12	The Golden number	12
12	The Cycle of the Sun	12
12	The Epact	2
G	The Dominical Letters	C
6	The *Roman* Indiction	6

The Terms and their returns this Year.

Hillary Term **begins** *Jan.* 23, and ends *February* 13, and hath 4 returns, *viz.*

- Octab. Hilar. Jan. 20.
- Quind. Hilar. Jan. 27.
- Craſt. Purif. Febr. 3.
- Octab. Purif. Febr. 10.

Easter Term **begins** *April* 25, and ends *May* 27, and hath 5 returns, *viz.*

- Quind. Paſch. Apr. 21.
- Tres Paſch. Apr. 30.
- Menſ. Paſch. May 7.
- Quinq; Paſch. May 14.
- Craſt. Aſcen. May 18.

Trinity Term **begins** *June* 8, and ends *June* 27, and hath 4 returns, *viz.*

- Craſt. Trin. June 4.
- Octab. Trin. June 11.
- Quind. Trin. June 18.
- Tres Trin. June 25.

Michaelmas Term **begins** the 23 of *October*, and ends the 28 of *Novemb.* and hath 6 returns, *viz.*

- Tres Mich. Octob. 20.
- Menſ. Mich. Octob. 27.
- Craſt. Anim. Nov. 3.
- Craſt. Mart. Nov. 12.
- Octab. Mart. Nov. 19.
- Quind. Mart. Nov. 26.

The glorious Planet *Venus* is our evening Star till the 23 of *January*, from thence to the 8 day of *November* She will be our morning Star, from thence to the end of the Year ſhe will appear in the evening.

A plain and easie Table shewing the true Interest due upon any Sum of Money from five Shillings to an Hundred Pounds, for a Year or under, after the rate of Six Pounds in the Hundred.

		1 month.			3 months			6 months			9 months			A Year.		
		sh.	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*
Shill.	5	0	0	1	0	0	3	0	1	3	0	1	2	0	3	2
	10	0	0	2	0	1	3	0	3	2	0	5	0	0	7	0
	15	0	0	3	0	2	2	0	5	1	0	8	2	0	10	2
Pounds.	1	0	1	0	0	3	2	0	7	0	0	10	2	1	2	1
	2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
	3	0	3	2	0	10	2	1	9	1	2	7	3	3	6	3
	4	0	4	3	1	2	1	3	4	2	3	6	3	4	9	0
	5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
	6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
	7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
	8	0	9	2	2	4	2	4	9	1	7	1	3	9	6	3
	9	0	10	3	2	8	1	5	4	2	8	0	3	10	9	0
		po.	*sh.*	*p.*	*po.*	*sh.*	*p.*	*po.*	*sh.*	*p.*	*po.*	*sh.*	*p.*	*p.*	*sh.*	*p.*
Tens of Pounds.	10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
	20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
	30	0	3	0	0	9	0	0	18	0	1	7	0	1	16	0
	40	0	4	0	0	12	0	1	4	0	1	16	0	2	8	0
	50	0	5	0	0	15	0	1	10	0	2	5	0	3	0	0
	60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
	70	0	7	0	1	1	0	2	2	0	3	3	0	4	4	0
	80	0	8	0	1	4	0	2	8	0	3	12	0	4	16	0
	90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
	100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

Find the Principal in the first Column, and in the other you have the Interest due for one, three, six, nine, or twelve months.

A Regal Table in a more exact manner.

The Year, Moneth, and Day, (accounting the Year to begin *Jan.* 1.) whereon every K. and Q. of *Eng.* since the Conq. began their reign.			The number of Years, Moneths, & Days, that every K. & Q. reign. 28 da. to a mon.						The num. of y. expired in this y. since they began to reign: as also since they ended.	
K. W. Conq.	1066	Octob. 14	20 y	11 m	22 d	617				
W. Rufus	1087	Sept. 9	12 y	11 m	18 d	596	W Conq.			
Henry 1	1100	Auguſt 1	35 y	4 m	11 d	583	W. Rufus			
Stephen	1135	Decem. 2	18 y	11 m	18 d	548	Henry	1		
Henry 2	1154	Octob. 25	34 y	9 m	2 d	529	Stephen			
Richard 1	1189	July 6	9 y	9 m	0 d	454	Henry	2		
John	1199	April 6	17 y	7 m	0 d	484	Richard	1		
Henry 3	1216	Octob. 19	56 y	1 m	0 d	467	John			
Edward 1	1272	Nov. 16	34 y	8 m	6 d	411	Henry	3		
Edward 2	1307	July 7	19 y	7 m	5 d	376	Edward	1		
Edward 3	1327	Jan. 25	50 y	5 m	7 d	356	Edward	2		
Richard 2	1377	June 21	22 y	3 m	14 d	306	Edward	3		
Henry 4	1399	Sept. 29	13 y	6 m	3 d	284	Richard	2		
Henry 5	1413	Marc. 20	9 y	5 m	24 d	270	Henry	4		
Henry 6	1422	Aug. 31	38 y	6 m	16 d	261	Henry	5		
Edward 4	1461	March 4	22 y	1 m	8 d	223	Henry	6		
Edward 5	1483	April 9	0 y	2 m	18 d	200	Edward	4		
Richard 3	1483	June 22	2 y	2 m	5 d	200	Edward	5		
Henry 7	1485	Aug. 22	23 y	10 m	24 d	198	Richard	3		
Henry 8	1509	April 22	37 y	10 m	2 d	174	Henry	7		
Edward 6	1547	Jan. 28	6 y	5 m	19 d	136	Henry	8		
Q. Mary	1553	July 6	5 y	4 m	22 d	130	Edward	6		
Q. Elizab.	1558	Nov. 17	44 y	4 m	15 d	125	Q. Mary			
K. James	1603	Mar. 24	22 y	0 m	3 d	81	Q. Elizab.			
Charles 1	1625	Mar. 27	22 y	10 m	3 d	58	K. James			
Charles 2	1649	Jan. 30	Longlive the King.			34	K. Charles	1		

God ſave King CHARLES *his Foes deſtroy,*
And ſuch as do his Realms annoy.

1 *Pet.* 2. 17.

Fear GOD. Honour the KING.

To

To find the true time of the Suns rising and setting.

IN the third Column of the Almanack amongst the Festival Days you have the hour and minute of the Suns rising and setting set down every fifth or sixth day in the Year.

To find the time of the Moons coming to the South.

IN the following Table you have the hour and minute of the Moons coming to the South, ready set down against the day of the month, for every day in the Year, therefore find your month on the top of the Table, and your day in the first row on the left hand under the title, Days; and in the angle of meeting you have the time of her Southing desired. As upon the first day of *January* you may find by the Table that the Moon will be South at 40 min. past 10 at night, the 2 day at 44 min. past 11 at night, and so on.

To find the time of the Moons rising and setting.

TO find the time of the Moons rising or setting look in the last Column of the left hand Page of the Almanack, under the title, The Moons rising and setting, and right against the day of the month, you have the same without any further trouble, it being so easie I think it needless to explain it any further.

To find the time o. high Water at *London* bridge.

TO find the time of High Water at *London* Bridge, look in the second Column of the right hand Page of the Almanack, and against the day of the month you will find the hour and minute of High Water at *London*.

A Table shewing the hour and minute of the Moon coming to the South the first six Months of this Year, 1683.

D.	*Jan.*		*Feb.*		*Mar.*		*April*		*May*		*June*	
1	10	A 40	12	15	10	A 59	11	40	0	M 19	1	M 39
2	11	41	0	M 27	11	57	0	M 36	1	11	2	32
3	12	17	1	20	12	5	1	25	2	5	3	18
4	0	M 53	2	12	0	M 54	2	14	3	0	4	2
5	1	49	2	58	1	49	3	18	3	53	4	46
6	2	45	3	51	2	42	4	13	4	41	5	24
7	3	35	4	45	3	37	5	7	5	27	6	7
8	4	21	5	38	4	29	5	56	6	12	6	46
9	5	14	6	30	5	23	6	45	6	50	7	29
10	5	58	7	20	6	14	7	31	7	32	8	16
11	6	51	8	10	7	3	8	14	8	13	9	0
12	7	42	9	0	7	57	8	53	8	55	9	56
13	8	30	9	48	8	39	9	30	9	42	10	49
14	9	28	10	34	9	25	10	15	10	25	11	39
15	10	18	11	19	10	8	10	58	11	14	0	A 47
16	11	8	12	1	10	51	11	44	12	11	1	42
17	11	56	0	A 43	11	34	12	32	1	A 5	2	42
18	0	A 37	1	26	0	A 13	1	A 19	2	4	3	35
19	1	25	2	6	0	58	1	17	3	2	4	28
20	2	4	2	48	1	37	3	8	3	58	5	16
21	2	41	3	34	2	19	4	9	5	17	6	7
22	3	18	4	23	3	18	5	5	5	45	6	56
23	4	5	5	15	4	13	6	2	6	31	7	44
24	4	52	6	9	5	10	6	55	7	17	8	3
25	5	34	7	5	6	5	7	47	8	10	9	28
26	6	23	8	4	6	52	8	37	9	3	10	21
27	7	20	9	11	7	58	9	30	9	55	11	16
28	8	14	9	57	8	55	10	20	10	49	12	10
29	9	13			9	51	11	14	11	45	0	M 16
30	10	16			10	45	12	6	11	58	1	5
31	11	22			11	34			0	45		

A

A Table shewing the hour and minute of the Moons coming to the South the last six Months of this Year, 1683.

D.	July	Aug.	Sept.	Octob.	Nov.	Dec.
1	1 M 51	2 M 36	3 M 33	4 M 10	5 M 47	6 M 8
2	2 34	3 16	4 22	5 4	6 42	6 57
3	3 16	3 58	5 12	6 3	7 33	7 49
4	3 56	4 41	6 7	6 56	8 22	8 40
5	4 36	5 28	7 4	7 52	9 13	9 33
6	5 18	6 20	8 2	8 47	10 5	10 28
7	6 1	7 12	9 0	9 40	11 0	11 25
8	6 45	8 11	9 56	10 32	12 0	0 A 24
9	7 36	9 9	10 51	11 21	0 A 45	1 20
10	8 34	10 10	11 47	12 21	1 40	2 10
11	9 30	11 8	0 A 39	1 A 19	2 42	3 1
12	10 29	12 6	1 34	2 15	3 41	3 46
13	11 31	1 A 0	2 29	3 12	4 38	4 30
14	0 A 28	1 54	3 24	4 7	5 25	5 11
15	1 20	2 47	4 20	5 4	6 6	5 50
16	2 16	3 39	5 17	5 56	6 47	6 30
17	3 8	4 32	6 12	6 46	7 29	7 12
18	3 59	5 56	7 6	7 31	8 9	7 55
19	4 50	6 19	7 56	8 15	8 51	8 40
20	5 39	7 14	8 38	8 53	9 33	9 30
21	6 32	8 11	9 27	9 37	10 6	10 23
22	7 17	8 58	10 15	10 19	10 53	11 16
23	8 19	9 48	10 42	10 59	11 4	12 10
24	9 10	10 40	11 34	11 44	12 0	0 M 18
25	10 5	11 35	12 5	12 8	0 M 57	1 23
26	10 44	11 55	0 M 33	0 M 32	1 43	2 7
27	11 45	12 3	0 53	1 7	2 40	2 59
28	12 5	0 M 10	1 37	2 11	3 36	3 50
29	0 M 29	1 22	2 26	3 3	4 29	4 41
30	1 12	2 4	3 16	4 0	5 21	5 30
31	1 43	2 48		4 56		6 19

A 4 Jan.

● Full moon the 3 day, at 2 in the morning.
☾ Last quarter the 9 day, at 7 at night.
● New moon the 17 day, at 2 afternoon.
☽ First quarter the 25 day, at 8 at night.

1	a	New years day	♑	29	A cold air, with	6	38		
2	b	Abel		14	☌☿☽ 2. □☌☽ 7.	7	47		
3	c	Sun ris. 8. 6.		28	☽ Perigæon. frost	Full	●		
4	d	Methusalem	♌	13	✶☌☽ 8. ☌♀☽ 16	5	A 8		
5	e	Simeon		28	✶♄☌. and snow.	7	20		
6	f	Twelfth day	♍	14	△☿☽. A cold	8	56		
7	g	1 after Epiph.		28	✶♃☌. △☉☽ 0.	10	12		
8	a	Sun set. 4. 3.	♎	11	✶♄☽ 12. a.	11	31		
9	b	Marcell.		25	✶♃☽ 2. m. season.	12	7		
10	c	Sun ris. 7. 54.	♏	8	□♄☽ 19. □♃☽ 18	0	m 53		
11	d	Hyginus		22	△☌♀. Cloudy	2	10		
12	e	Satyrus	♐	5	□☌♀. with winds	3	38		
13	f	Sun set. 4. 10.		17	△♄☽ 2. ✶♃☽ 4.	4	34		
14	g	2 after Epiph.	♑	1	raising snow.	5	56		
15	a	Maurus		12	□☌☽ 20.	6	21		
16	b	Marcell.		24	☌♃♀.	6	53		
17	c	Anthony	♒	6	○ Eclipsed.	New	☽		
18	d	Sun ris. 7. 41.		19	☌♄♀. △☌☽ 10.	5	A 34		
19	e	Wonton	♓	1	No great alteration	6	36		
20	f	Sebastian		12	of the weather at	7	46		
21	g	3 after Epiph.		23	present.	8	37		
22	a	Vincent	♈	5	✶♀☽ 18. ✶☿☽ 7	9	46		
23	b	Sun set. 4. 26.		17	☌☿. Term begins	10	52		
24	c	Timothy	♉	1	☿☿. Cold hail	12	7		
25	d	Conv. S. Paul		12	□♃☽ 10. □♀☽ 3.	0	m 31		
26	e	Sun ris. 7. 27.		25	☌☉. ♄. ♃. or rain.	1	27		
27	f	Chrysostome	♊	8	☌♄. ♃. ♀. Now	2	39		
28	g	4 after Epiph.		22	☌☉☿. expect	3	48		
29	a	Samuel	♋	6	some tempestuous	4	35		
30	b	K. Char. mart.		21	☌♄♃. weather.	5	33		
31	c	Sun set. 4. 40.	♌	6	☌♄☽. ☌♃☽.	6	30		

Moons rising.

Moons setting.

January 1683.

The { 4 day at 10 at night ♄ / 4 day at 11 at night ♑ / 10 day at 4 in the morn. ♂ / 16 day at 8 at night ☿ / 18 day at 11 beforenoon ♀ } is with the Moon.

1	1	M 46	*Saturn* south near 2 in the morn.
2	2	50	*Saturn* riseth 31 min. past 6 at night.
3	3	23	Seven Stars south 50 min. past 7 at night.
4	3	59	Seven Stars sets near 4 in the morn.
5	4	55	Day 8 hours long.
6	5	51	
7	6	41	
8	7	28	
9	8	20	
10	9	4	*Jupiter* riseth at 6 at night.
11	9	57	*Jupiter* south near 1 in the morn.
12	10	48	*Aldebaran* south 55 min. past 7 at night.
13	11	36	*Aldebaran* sets 17 min. past 3 in the morn.
14	12	34	The Goat south 22 min. past 8 at night.
15	1	A 24	*Arcturus* riseth 47 min. past 7 at night.
16	2	14	Day 8 hours and an half long.
17	3	2	
18	3	43	
19	4	31	
20	5	10	Virgins Spick riseth 10 m. past 11 at night.
21	5	47	Great Dog south 32 min. past 7 at night.
22	6	24	Great Dog sets at 1 in the morn.
23	7	12	*Mars* south 30 min. past 4 in the morn.
24	7	57	*Mars* riseth 10 min. past 11 at night.
25	8	40	Day 9 hours long.
26	9	29	*Mercury* is under the Sun beams.
27	10	25	
28	11	20	
29	12	17	Seven Stars south at 6 at night.
30	1	M 22	*Castor* south 38 min. past 9 at night.
31	2	28	Lions heart south 10 min. past 11 at night.

● Full moon the 1 day, at 3 afternoon.
☾ Laſt quarter the 8 day, at 8 in the morning.
● New moon the 16 day, at 10 beforenoon.
☽ Firſt quart. the 24 day, at 7 in the morning.

M.D.	W.D.	Ho. days with Suns riſ & ſet.	Moons Signs.		Planets Aſpects & change of Air.	Moons riſ & ſetting.	
1	d	Sun riſ. 7. 16.	♌	21	☉ Eclipſed. Winds	Full ☉	
2	e	Purif. B. Mary	♍	6	△ ♂ ☿. raiſing	5 A	44
3	f	Blaze		21	☽ Perigæon. ſnow	6	58
4	g	Septuageſima	♎	6	△ ♀ ☽ 3. ✶ ♄ ♆ ☽	8	16
5	a	Agatha		20	△ ☉ ♄ 11. hail or	9	28
6	b	Sun ſet. 5. 6.	♏	5	△ ☉ ♂. cold rain.	10	45
7	c	Zachary		18		11	59
8	d	Salome	♐	2	▨ ☿ ☽ 15. ✶ ♀ ☽ 10	12	55
9	e	Apollon		14	△ ♄ ☽ 3. △ ♆ ☽ 2.	2 M	6
10	f	Sun riſ. 7. 0.		27	✶ ♂ ☽ 4. Expect	3	9
11	g	Sexageſima	♑	9	✶ ☿ ☽ 10. uncon-	4	2
12	a	Geverin.		21	▨ ♂ ☽ 16. ſtant	4	52
13	b	Sun ſet. 5. 8.	♒	3	Term ends weather	5	32
14	c	Valentine		15	☽ ☊. ☌ ♄ ♆ ☽ 0.	6	12
15	d	Fauſtin		27	☽ Apog. △ ♂ ☽ 5.	6	34
16	e	Polychron	♓	9	Dark cloudy wea-	New ☽	
17	f	Sun riſ. 6. 44.		21	ther with froſt.	6 A	17
18	g	Sarove-ſund.	♈	3	✶ ♀ ☽ 7.	7	20
19	a	Sim. Apo.		15	△ ♄ ♆ ☽ 1.	8	25
20	b	Euchariſt		27	▨ ♀ ☽ 21. ☌ ♂ ☽ 5.	9	29
21	c	Sun ſet. 5. 24.	♉	9	✶ ☉ ☽ 8. ▨ ♄ ♆ ☽	10	21
22	d	Cathedr. Petr.		22	✶ ☿ ☽ 20. Variable.	11	40
23	e	Serenus	♊	5	✶ ♄ ♃ ☽ 17. △ ♂ ☽	12	45
24	f	S. Matthias		18	△ ♂ ☽ 20. A tem-	1 M	48
25	g	1 Sund. Lent	♋	1	▨ ☿ ☽ 7. perate	2	53
26	a	Sun riſ. 6. 26.		15	▨ ♀ ☽ 23. air	4	0
27	b	Fortuna	♌	1	☌ ♀ ☽ 17. ſutable	5	1
28	c	Roman		15	to the ſeaſon.	5	30

Moons riſing.

Moons ſetting.

The { 6 day at 1 in the morn. ♂ / 13 day at 6 at night ♀ / 17 day at 8 at night. ☿ / 28 day at 11 beforenoon ♃ / 28 day at noon ☾ } is with the Moon.

High water at London Bridge.

D.	H.	M.	
1	3	M 21	Day 9 hours and an half long.
2	3	33	*Mars* riseth 48 min. past 10 at night.
3	4	26	*Mars* south 53 min. past 3 in the morn.
4	5	18	Seven Stars south 35 min. past 5 at night.
5	6	4	Seven Stars sets 45 m. past 1 in the morn.
6	6	57	
7	7	52	
8	8	44	
9	9	36	Virgins Spick riseth 43 m. past 11 at night.
10	10	26	Day 10 hours long.
11	11	16	Virgins Girdle riseth 52 min. past 8 at nig.
12	12	6	
13	0	A 54	
14	1	40	*Jupiter* south 40 min. past 10 at night.
15	2	25	*Jupiter* sets at 6 in the morning.
16	3	7	Day 10 hours and an half long.
17	3	49	*Wellcome to thine Honor again.*
18	4	32	
19	5	12	North Ballance riseth 50 min. past 8 night.
20	5	54	Lyons Heart south 28 min. past 11 at night.
21	6	40	*Arcturus* south at 3 in the morning.
22	7	29	Day 11 hours long.
23	8	21	
24	9	15	
25	10	11	Seven Stars south 6 min. past 4 afternoon.
26	11	10	Seven Stars sets 16 min. after midnight.
27	12	17	*Saturn* south 50 min. past 9 at night.
28	1	M 3	*Saturn* sets 15 min. past 6 in the morning.

● Full moon the 2 day, at midnight.
☾ Laſt quarter the 9 day, at 10 at night.
● New moon the 18 day, at 5 in the morning.
☽ Firſt quarter the 25 day, at 7 at night.

1	D	David	♌	29	☽ Perigæon. Cold	6	12	
2	E	Simplic.	♍	15	rain or hail, with	Full ●		
3	F	Sun ſet. 5. 54.	♎	0	☌♄♃☽21. △☿☽18	5	A 53	
4	G	2 Sund. Lent		15	winds.	7	10	
5	a	Euſebius		29	☌♍☿. ▨♍☽ 23.	8	31	
6	b	Frederick	♏	14	▨♃☿☽ 1. △☉☽23.	9	48	
7	c	Sun riſ. 6. 6.		28	☌♄☿. More mild	11	2	Moons riſing.
8	d	Cyprian	♐	11	△♄♃☽ 6. than at	12	10	
9	e	Prudent		24	✶☌☽ 10. ▨☿☽ 20.	1 M	3	
10	f	Sun ſet. 6. 0.	♑	6	the beginning.	2	6	
11	G	3 Sund. Lent		18	▨☌☽ 20. Variable.	2	58	
12	a	Gregory	♒	0	☌☉☿. ✶☉♅☽4	3	37	
13	b	Erneſtus		12	☽♅. ☌♄☿☽.	4	18	
14	c	Sun riſ. 5. 51.		24	△☌☽ 7. A clear	4	49	
15	d	Longinus	♓	5	☽ Apog. air with	5	14	
16	e	Cyriacus		17	Sunſhine days now	5	39	
17	f	Gertrude		29	abouts.	6	3	
18	G	Midlent Sun.	♈	12	△♄♃☽3. ✶☿☽22.	New ☽		
19	a	Joſeph		24	☌☌☽ 4. Rain with	7	A 24	
20	b	Sun ſet. 6. 21.	♉	6	▨♄♃☽ 15 winds.	8	29	
21	c	Benedict		19	△☌☿. ▨☿☽ 13.	9	29	
22	d	Paulinus	♊	2	△☉♍. ✶♄♃☽21.	10	45	Moons ſetting.
23	e	Godfridus		15	△☌☽ 18. ▨☿☽18.	11	56	
24	f	Sun riſ. 5. 31.		28	△☉♄. △☿☽ 0.	12	21	
25	G	Lady day	♋	11	▨☌☽ 21. △☿☽22.	1 M	53	
26	a	Caſtulus		25	Variable and un-	2	48	
27	b	Martian	♌	9	☽♌. △☉☽. con-	3	42	
28	c	Sun ſet. 6. 38.		24	☌☿☽ 13. ſtant	4	23	
29	d	Euſtachius	♍	9	☽ Perig. weather	4	51	
30	e	Guido		24	to the months end.	5	20	
31	f	Balbina	♎	9	☌☉☌. ✶♄♍☽.	5	41	

The { 5 day at 11 beforenoon ♂ / 14 day at 1 in the morn. ☿ / 17 day at 8 in the morn. ♀ / 27 day at 6 afternoon ☌ / 27 day at 8 at night ♄ } is with the Moon.

1	2	M	5	*Jupiter* south 39 min. past 9 at night.
2	3		3	Day 11 hours and an half long.
3	3		12	*Jupiter* sets at 5 in the morn.
4	4		0	Seven Stars south at 4 afternoon.
5	4		55	Seven Stars sets at midnight.
6	5		48	*A Monster rageth amongst us.*
7	6		43	
8	7		35	
9	8		29	*Arcturus* south at 2 in the morning.
10	9		20	Day 12 hours long.
11	10		9	Virgins Spick south 46 min. past 9 at night.
12	11		3	Virgins Spick sets at 1 in the morn.
13	11		45	
14	12		31	
15	1	A	14	*Saturn* south 50 min. past 8 at night.
16	1		57	*Saturn* sets 15 min. past 4 in the morn.
17	2		42	Day 12 hours and an half long.
18	3		19	*Orion*'s Girdle south at 5 afternoon.
19	4		4	*Orion*'s Girdle sets 40 min. past 10 at night.
20	4		43	
21	5		25	
22	6		24	*Pollux* south 43 min. past 6 at night.
23	7		19	*Pollux* sets 40 min. past 3 in the morning.
24	8		16	Day 13 hours long.
25	9		11	
26	9		58	
27	11		2	*Mars* south 26 min. after midnight.
28	12		0	*Mars* sets 46 min. past 6 in the morn.
29	0	M	57	North Ballance riseth 31 m. past 8 at night.
30	1		51	North Ballance south 45 min. past 1 morn.
31	2		40	*Mercury* riseth near 5 in the morn.

● Full moon the 1 day, at 10 beforenoon.
☾ Laſt quarter the 8 day, at 4 afternoon.
● New moon the 16 day, at 6 afternoon.
☽ Firſt quarter the 24 day, at 1 in the morning.
● Full moon the 30 day, at 7 at night.

1	☾	Palm-ſunday	♓	23	☌♂,☽. △♀☽ 21.	Full ●			
2	a	Sun riſ. 5. 12.	♍	8	☒♄℞☽ 10. Fair	6	A	42	
3	b	Chriſtian		21	♎♀☽. weather.	7		49	
4	c	Ambroſe	♐	6	△♄℞☽ 13. Winds	8		58	
5	d	Sun ſet. 6. 55		19	☒♀☽ 18. ✶♂☽ 2.	9		59	Moons riſing.
6	e	Sixtus	♑	2	✶♀☽ 16. Sudden	11		9	
7	f	Celeſtin		15	☒♂☽ 9. ſhowers.	12		56	
8	☾	Eaſter day		27	✶♀☽ 6. Variable.	1	M	58	
9	a	Sun riſ. 4. 58.	♒	8	☽☍♀. ☌♄℞☽ 9.	2		32	
10	b	Ezechiel		20	✶⊙☽ 22. Pleaſant	3		4	
11	c	Leo	♌	2	weather for a ſea-	3		30	
12	d	Sun ſet. 7. 8.		14	☽ Apogæon. ſon.	3		48	
13	e	Juſtinus		26		3		58	
14	f	Tiburtius	♍	8	△♄℞☽ 10. ☌♂,☽	4		25	
15	☾	Low Sunday		20	Fair and pleaſant	4		51	
16	a	Carilus	♎	3	☒♄℞☽ 20. with	New ☽			
17	b	Sun riſ. 4. 41		14	✶♀☽ 10. a tem-	7	A	37	
18	c	Apollon		28	perate air.	8		25	
19	d	Timothy	♏	11	△♄℞♀.△℞☽ 3.	9		52	
20	e	Sulpitius		24	☌☌♀. Winds	10		54	Moons ſetting.
21	f	Sun ſet. 7. 24.	♐	8	☒♂☽ 11. with	11		57	
22	☾	2 Sun. af. Eaſt.		22	△♀☽ 8. ſhowers	12		58	
23	a	S. GEORGE	♑	6	✶♄.♂.℞. of rain.	1	M	52	
24	b	Sun riſ. 4. 30.		22	☒⊙♄℞.△♆☽ 16	2		32	
25	c	S. Mark Evan.	♒	4	☽ ☊. △⊙☽ 20.	2		56	
26	d	Cletus		18	☽ Perig. ☌♀☽ 22.	3		17	
27	e	Sun ſet. 7. 35.	♓	3	✶♄.℞.☽ 18. Vari	3		50	
28	f	Vitalis		17	☌♀☽ 18. able	4		17	
29	☾	3 after Eaſter	♈	2	☒♄.℞.☽ 20. wea-	4		50	
30	a	Joſua		16	ther ends the month.	Full ●			

The { 12 day at 4 afternoon ☌ ; 14 day at 10 in the morn. ☌ ; 24 day at 2 in the morn. ☍ ; 24 day at 3 in the morn. ☌ ; 28 day at 3 in the morn. ☌ } is with the Moon.

1	2	M	46	*Saturn* ſouth 6 min. paſt 7 at night.
2	3		42	Day 13 hours and an half long.
3	4		31	*Saturn* ſets 10 min. paſt 3 in the morn.
4	5		20	Seven Stars ſets 8 min. paſt 10 at night.
5	6		24	
6	7		19	
7	8		14	
8	9		2	Day 14 hours long.
9	9		51	*Caſtor* ſouth 22 min. paſt 5 at night.
10	10		37	*Caſtor* ſets at 3 in the morning.
11	11		20	North Ballance riſeth 45 min. paſt 7 at nigh.
12	11		59	North Ballance ſouth at 1 in the morn.
13	12		36	
14	1	A	21	
15	2		4	*Mars* ſouth 45 min. paſt 10 at night.
16	2		50	*Mars* ſets 16 min. paſt 4 in the morning.
17	3		38	Day 14 hours and an half long.
18	4		25	*Arcturus* ſouth 35 min. paſt 11 at night.
19	5		23	*Arcturus* ſets 31 min. paſt 7 in the morn.
20	6		14	
21	7		15	
22	8		11	
23	9		8	Seven Stars ſets at 9 at night.
24	10		1	Day 15 hours long.
25	10		53	Virgins Spick ſouth 16 min. paſt 10 at night
26	11		43	Virgins Spick ſets 23 m. paſt 3 in the morn.
27	12		35	*Jupiter* ſouth 10 min. paſt 6 at night.
28	1	M	26	*Jupiter* ſets 40 min. paſt 1 in the morn.
29	2		20	
30	3		10	

☾ Laſt quarter the 8 day, at 10 in the morning.
● New moon the 16 day, at 7 in the morning.
☽ Firſt quart. the 23 day, at 8 in the morning.
● Full moon the 30 day, at 5 in the morning.

1	h	Philip & Jac.	♉	1	✶☌☽20.△☿☽11.	7	A	43	
2	c	Sun riſ. 4. 17		14	☌♄♆.△♄♆☽1.	8		54	
3	d	Invent. Cruc.		27	▨☿☽22. Extream	9		57	
4	e	Floxian	♍	10	▨☌☽3. hot wea	10		54	
5	f	Sun ſet. 7.48.		22	△☉☽4. ther for	11		36	
6	g	4 after Eaſter	♒	5	☌☌☿. many days	12		14	
7	a	Juvenal		17	▨♄.♅.☿. to-	0	M	57	Moons riſing.
8	b	Stanislaus		29	gether.	1		30	
9	c	Sun riſ. 4. 8.	♓	10	△♄♅☿.✶☿☽20.	1		42	
10	d	Pancrat.		22	☽Apog.✶☉☽.	2		12	
11	e	Chriſtian	♈	4	✶♄♅☽21.☌☌☽.	2		33	
12	f	Sun ſet. 7.52.		16	Heat with thunder,	2		59	
13	g	Rogation-ſun.		28	yet but little rain.	3		18	
14	a	Fortuna	♉	11	▨♄.♅.☽.8.	3		36	
15	b	Sophia		24		4		7	
16	c	Sun riſ. 4. 2.	♊	7	✶♄♅☽15. Gentle	New		☽	
17	d	Aſcenſion day		21	✶☿☽5. winds	8	A	50	
18	e	Venant	♋	5	☌☉☿. raiſing	9		54	
19	f	Sun riſ. 3 55.		19	▨☿☽14. ſhowers.	10		50	
20	g	Sun. aft. Aſcen.	♌	2	△☌☿.	11		36	
21	a	Prudent		16	☽☊.△☿☽.	12		23	
22	h	Helena	♍	1	✶♄♆☿. Dark	0	M	44	Moons ſetting.
23	c	Sun ſet. 8. 10.		14	△☉☌. cloudy	1		2	
24	d	Eſther		27	☽Perigæon. with	1		21	
25	e	Urban	♎	12	✶♄♆☽8. ſmall	2		16	
26	f	Sun riſ. 3. 47.		27	☌☿☽13. ſhowers.	2		41	
27	g	Whit-ſunday	♏	11	✶☉♄.▨♄♅☽10	3		9	
28	a	Whitſun.		25	Heat, thunder and	3		44	
29	b	K. Char. 2 Nat	♐	8	✶☉♆.△♄.♆.☽.	4		12	
30	c	Wigand		22	☌☿☽22. lightning	Full		☉	
31	d	Sun ſet. 8. 17	♑	5	with rain.	8		35	

The { 12 day at 4 afternoon ♀ ; 16 day at 2 in the morning ☿ ; 21 day at 10 beforenoon ♄ ; 21 day at noon ♃ ; 25 day at 2 afternoon ♂ } is with the Moon.

1	3	M	25	*Mars* south 31 min past 9 at night.
2	4		17	*Mars* sets at 3 in the morn.
3	5		11	Day 15 hours and an half long.
4	6		6	Virgins Girdle south 12 min. past 9 at night.
5	6		59	Virgins Girdle sets 38 min. past 3 morn.
6	7		47	
7	8		33	
8	9		18	
9	9		56	Lions Tail south 46 min. past 7 at night.
10	10		38	Lions Tail sets 12 min. past 3 in the morn.
11	11		19	Virgins Spick south 23 min. past 9 at night.
12	12		1	Virgins Spick sets 20 min. past 2 morn.
13	0	A	48	Day 16 hours long.
14	1		31	Seven Stars sets 36 min. past 7 at night.
15	2		20	*Jupiter* south 6 min. past 5 afternoon.
16	3		17	*Jupiter* sets 10 min. past midnight.
17	4		11	
18	5		10	
19	6		8	
20	7		2	North Ballance south 30 m. past 10 at night.
21	8		23	North Ballance sets 43 m. past 3 in the mor.
22	8		51	Scorpions Heart riseth at 8 at night.
23	9		37	Scorpions Heart south 30 min. past 11 night.
24	10		23	
25	11		16	
26	12		9	
27	1	M	1	*Saturn* sets at midnight.
28	1		55	Day 16 hours and an half long.
29	2		51	*Arcturus* south 54 min. past 9 at night.
30	3		4	*Arcturus* sets 50 min. past 4 in the morning.
31	3		51	

June hath xxx days.

☾ Laſt quarter the 7 day, at 2 in the morning.
● New moon the 14 day, at 5 afternoon.
☽ Firſt quarter the 21 day, at noon.
● Full moon the 28 day, at 5 afternoon.

1	e	Nicodemus	♍	18	Remiſſion of heat	8	A	25
2	f	Sun riſ. 3. 42.	♒	1	☽ ♈, with ſeaſon-	10		16
3	g	Trinity Sund.		13	☌♄☽ 8. able	10		43
4	a	Quirin		25	△☉☽ 21. ſhowers.	11		27
5	b	Boniface	♓	7	☽ Apog. △☿☽.	11		38
6	c	Claudius		18	□♂☿. & □♄♀.	11		56
7	d	Paul biſhop	♈	1	Sudden ſhowers.	12		13
8	e	Sun ſet. 8. 19		12	▨♆♀. △♄☽ 10.	0	M	56
9	f	Barnim		24	✶♀♃. ✶☉☽ 8.	1		15
10	g	1 after Trin.	♉	7	▨♄☽ 20. Hot	1		39
11	a	S. Barnabas		20	▨♆☽ 1. weather	2		1
12	b	Blandinus	♊	2	✶♄♂. for many	2		40
13	c	Sun riſ. 3. 41.		16	△♂☽ 3. days to-	3		12
14	d	Valerius		29	gether.		New ☽	
15	e	Vitus	♋	14	▨♂☽ 7.	8	A	39
16	f	Ruland		28	Variable.	9		30
17	g	2 after Trin.	♌	12	☽ ☌♇.	10		12
18	a	Homer		27	✶☉☽ 17. ▨♀☽ 7	10		41
19	b	Sun ſet. 8. 18.	♍	11	△♀☽ 14. Heat	11		12
20	c	Regina		25	☽ Perigæon. with	11		34
21	d	Alban	♎	9	ſhowers.	12	M	1
22	e	Acharius		23	Thunder and light	0		46
23	f	Sun riſ. 3. 44.	♏	7	▨♄☽ 20. ning.	1		7
24	g	S. John Baptiſt		21	□♆☽ 3.	1		32
25	a	Elogius	♐	4	✶♀☿. ☌♀☽ 8.	2		1
26	b	Jeremias		17	△♄☽ 3. △♆☽ 10.	2		41
27	c	Seven Sleepers		29	✶♆♂. Pleaſant	3		25
28	d	Sun ſet. 8. 12	♑	13	▨♂☽ 20. weather	Full ●		
29	e	S. Peter Apo.		26	ends the month.	8	A	8
30	f	Com. of Paul	♒	8	☌♂♄☽.	8		40

Moons riſing.

Moons ſetting.

The { 11 day at 6 at night ♀ / 16 day at 3 afternoon ☿ / 17 day at 10 at night ♄ / 18 day at 3 in the morn. ♈ / 22 day at 5 in the morn. ♂ } is with the Moon.

1	4	M	45	*Venus* riſeth 57 min. paſt 1 in the morning.
2	5		38	South Ballance ſouth 9 min. paſt 9 at night.
3	6		24	South Ballance ſets at 2 in the morn.
4	7		8	Scorpions Heart ſouth 35 m. paſt 10 at night.
5	7		52	Scorpions Heart ſets at 2 in the morn.
6	8		30	
7	9		13	
8	9		52	
9	10		35	*Fomahant* riſeth 15 min. paſt 2 in the morn.
10	11		22	*Fomahant* ſouth 45 min. paſt 4 in the morn.
11	12		6	Longeſt Day 16 hours 38 minutes.
12	1	A	2	*Arcturus* ſouth at 8 at night.
13	1		55	*Arcturus* ſets at 4 in the morn.
14	3		2	*Mars* ſets 20 min. after midnight.
15	3		53	
16	4		48	
17	5		48	
18	6		41	Seven Stars riſeth at 1 in the morn.
19	7		34	Head of *Andromeda* riſ. 31 min. paſt 8 night.
20	8		22	Head of *Andromeda* ſouth 13 min. paſt 5 mor.
21	9		13	North Ballance ſouth 17 min. paſt 8 at nig.
22	10		2	North Ballance ſets 31 min. paſt 1 morn.
23	10		50	Seven Stars riſeth 25 min. paſt midnight.
24	11		38	
25	12		34	
26	1	M	27	
27	2		22	*Jupiter* ſets near 10 at night.
28	3		16	Day 16 hours and an half long.
29	3		24	*Antares* ſouth 55 min. paſt 8 at night.
30	4		11	*Antares* ſets 15 min. paſt midnight.

July hath xxxi days.

☾ Laſt quarter the 6 day, at 7 afternoon.
● New moon the 14 day, at 2 in the morning.
☾ Firſt quarter the 20 day, at 6 afternoon.
● Full moon the 28 day, at 8 in the morning.

1	☽	4 after Trin.	♒	20	☌♆ ☽ 6.	Pleaſant	9	A	11	
2	a	Viſit. V. *Mary*	♓	2	weather with gentle		9		34	
3	b	Sun riſ. 3. 52.		14	☽ Apog.	winds.	9		54	
4	c	Ulrick		26	✶♄☿. △☿ ☽.		10		12	
5	d	Anſelm	♈	8	△☿ ☽ 9.		10		33	Moons riſing.
6	e	Hector		20	△♄ ☽ 7. ☌♂ ☽ 14.		10		52	
7	f	Sun ſet. 8. 2.	♉	2	▨☿ ☽ 20.	Moiſt	11		14	
8	☽	5 after Trin.		14	▨♄ ☽ 12.	heat.	11		40	
9	a	Cyrillus		27	✶♃☿.	Cloudy	12		15	
10	b	Sev. Bzeth.	♊	10	✶♄ ☽ 18. ✶☿ ☽ 3.		1	M	5	
11	c	Pius		24	✶♓ ☽ 3. △♂ ☽ 9.		1		42	
12	d	Henry	♋	8	Thunder with		2		32	
13	e	Sun riſ. 4. 4.		22	□⊙♂. △♂☿.		3		35	
14	f	Bonavent.	♌	7	lightni. g.		New ☽			
15	☽	6 after Trin.		22	✶♂ ☽ 17.		8	A	40	
16	a	Hilarin	♍	6	A pleaſant Air		9		11	
17	b	Sun ſet. 7. 50.		27	☽ Perigæon.	with	9		37	Moons ſetting.
18	c	Æternus	♎	6	□☿ ☽ 0. ✶☿ ☽ 2		10		2	
19	d	Ruffina		20	☌☉☿.	Showers.	10		26	
20	e	Elias	♏	4	△☿ ☽ 9.	Winds	10		50	
21	f	Sun riſ. 4. 15.		17	▨♂☿.	with	11		2	
22	☽	7 after Trin.	♐	1	△☿ ☽ 7.	ſhowers.	11		50	
23	a	Apollin		14	△♄ ☽ 15.		12		40	
24	b	Chriſtina		27	△♆ ☽ 3. ✶♂ ☽ 19.		1	M	21	
25	c	S. James Apo.	♑	9	☌☿ ☽ 10.	A clear	2		10	
26	d	Sun ſet. 7. 37.		22	☌☿ ☽ 19.	air.	2		46	
27	e	Anna	♒	4	☽ ☋. ▨♂ ☽ 6.		3		57	
28	f	Panth.		17	☽♄ ☽ 11.	Remiſſion	Full ●			
29	☽	8 after Trin.		29	☽♆ ☽ 1.	of cold,	7	A	40	☾ riſ.
30	a	Abdon	♓	11	with ſhowers of		7		56	
31	b	Sun riſ. 4. 32.		22	☽ Apog.	hail.	8		6	

The { 11 day at 7 at night ☌ / 14 day at 5 night ☍ / 15 day at 10 beforenoon ♄ / 15 day at 8 at night ♈ / 20 day at noon ☌ } is with the Moon.

1	4	M	57	*Mars* sets 20 min. past 11 at night.
2	5		47	Scorpions Heart south 46 min. past 8 at nig.
3	6		22	Scorpions Heart sets 7 min. after midnight.
4	7		2	North Ballance south 30 min. past 7 at night
5	7		42	North Ballance sets 42 min. after midnight.
6	8		24	
7	9		7	
8	9		51	
9	10		42	Seven Stars riseth 24 min. past 11 at night.
10	11		40	Day 16 hours long.
11	12		36	South ballance south 35 min. past 6 at night
12	1	A	35	South ballance sets 13 min. past 11 at night.
13	2		37	*Fomahant* riseth at midnight.
14	3		34	*Fomahant* sets 30 min. past 4 in the morn.
15	4		26	*Venus* riseth near 2 in the morning.
16	5		22	
17	6		14	
18	7		5	
19	7		56	Seven Stars riseth 40 min. past 10 at night.
20	8		45	Seven Stars touch 48 min. past 6 in the mo.
21	9		38	Day 15 hours and an half long.
22	10		23	*Saturn* riseth 37 min. past 5 in the morn.
23	11		21	
24	12		16	
25	1	M	11	
26	1		50	*Ense cadunt multi, crapula sed perimit plures.*
27	2		51	*Arcturus* south at 5 at night.
28	3		11	*Jupiter* riseth 47 min. past 5 in the morn.
29	3		35	*Arcturus* sets 48 min. after midnight.
30	4		18	Day 15 hours long.
31	4		50	

August hath xxxi days.

☾ Last quarter the 5 day, at 11 beforenoon.
● New moon the 12 day, at 9 in the morning.
☽ First quarter the 19 day, at 2 in the morning.
○ Full moon the 26 day, at 10 at night.

1	t	Lammas Day	♈	4	Good Harveſt wea-	8	A	43	Moons riſing.
2	d	Moſes		16	△♄☽ 14. ther.	8		58	
3	e	Sun ſet. 7. 22.		28	△♆☽ 4. ☐☿☽ 8.	9		19	
4	f	Ariſtarch.	♉	10	☌♂☽ 4. Variable.	9		52	
5	g	9 after Trin.		23	□♄☽ 1. □♆☽ 16	10		10	
6	a	Sixtus	♊	5	☌☉♄. Thunder	10		44	
7	b	Sun riſ. 4. 45.		18	✶♄☽ 10. with	11		21	
8	c	Ladiſlaus	♋	2	△♂☽ 23. rain	0	M	30	
9	d	Roman		16	about or near this	1		4	
10	e	Lawrence	♌	☿	☽☌♑. time.	2		19	
11	f	Sun ſet. 7. 8.		15	▨☌☽ 3.	3		40	New ☽
12	g	10 after Trin.	♍	☿					
13	a	Hippolyt.		15	☽ Perig. Suitable	7	A	39	
14	b	Sun riſ. 4. 58.	♎	☉	✶♄☽ 15. ✶☿☽ 1.	8		9	
15	c	Aſſump. Mary		15	fair pleaſant wea-	8		53	
16	d	Roch	♏	☿	☌☉♃. ▨♀☽ 21.	8		58	Moons ſetting.
17	e	Agapitus		14	▨♄☽ 18. ther	9		27	
18	f	Sun ſet. 6. 54.		28	▨☌☿. for many	10		34	
19	g	11 after Trin.	♐	11	☌♀☽ 8. days	10		41	
20	a	Bernard		24	♄☽ 2. △♆☽ 19	11		21	
21	b	Athanaſ.	♑	7	ſuitable for the	12		16	
22	c	Sun riſ. 5. 14.		19	✶☌☽ 11. harveſt.	0	M	58	
23	d	Zacheus	♒	1	☽☍. Winds near	1		58	
24	e	S. Bartholom.		13	☌♀☽ 18. this	3		1	
25	f	Sun ſet. 6. 40.		25	☽♆☿. ☌♄☽ 1.	3		58	
26	g	12 after Trin.	♓	7	□♄☌. time.				
27	a	Gebhard		19	☽ Apog. Some	6	A	38	Moons riſing.
28	b	Auguſtine	♈	1	♄☌♀. ſmall	7		8	
29	c	Sun riſ. 5. 28.		13	ſhowers, ends the	7		18	
30	d	Felix		25	△♄☽ 4, △♆☽ 23	7		33	
31	e	Paulinus	♉	7	▨☌♀. month.	8		0	

The { 10 day at 7 at night ♀ / 11 day at 4 in the morn. ☿ / 12 day at 3 in the morn. ♄ / 12 day at 4 afternoon ♓ / 17 day at midnight ♂ } is with the Moon.

1	5	M	42	*Nulla fides pietaſque viris qui caſtra ſequuntur,*
2	6		22	*Venaleſque manus, ibi fas, ubi maxima merces.*
3	7		4	Seven Stars riſeth 36 min. paſt 9 at night.
4	7		47	*Venus* riſeth 55 min. paſt 3 in the morn.
5	8		34	Seven Stars ſouth at 6 in the morn.
6	9		25	Day 14 hours and an half long.
7	10		18	
8	11		17	
9	12		15	
10	1	A	16	North Ballance ſouth at 5 at night.
11	2		14	North Ballance ſets 20 min. paſt 10 at night.
12	3		12	*Fomahant* riſeth at 10 at night.
13	4		6	Day 14 hours long.
14	5		0	*Fomahant* ſouth 37 min. paſt midnight.
15	5		53	*Mars* ſets 20 min. paſt 9 at night.
16	6		45	
17	7		38	
18	9		2	Head of *Andromeda* ſouth at 1 in the morn.
19	9		25	Head of *Andromeda* riſ. 15 min. paſt 4 aftern.
20	10		20	Day 13 hours and an half long.
21	11		17	*Caſtor* riſeth 50 min. paſt 10 at night.
22	12		4	
23	0	M	58	
24	1		46	
25	2		31	*Mars* riſeth near 8 in the morning.
26	3		1	Seven Stars riſeth 18 min. paſt 8 at night.
27	3		10	Seven Stars ſouth 26 min paſt 4 morn.
28	3		58	Day 13 hours long.
29	4		28	*Antares* ſouth at 5 at night.
30	5		10	*Antares* ſets 30 min. paſt 8 at night.
31	5		54	

☾ Laſt quarter the 3 day, at midnight
● New moon the 10 day, at 6 at night.
☽ Firſt quarter the 17 day, at 1 afternoon.
● Full moon the 25 day, at 4 afternoon.

1	f	Sun ſet. 6. 25	♍	19	☌☉☿. Gentle	8	A	20
2	g	13 after Trin.	♎	1	□♆☽ 10. winds	8		57
3	a	Euphem.		14	□☿☽ 18 with	9		24
4	b	Theodoſius		27	✶♄☽. ✶♆☽ 18.	10		8
5	c	Zachary	♏	10	ſh wers.	11		10
6	d	Sun riſ. 5. 54.		24	☽☊. △☌☽ 16.	12		14
7	e	Regina	♐	9	☌♆☿. Dark	1	M	13
8	f	Nat Virg Ma		23	□☌☽ 19. cloudy	2		28
9	g	14 after Trin.	♑	8	weather.	3		46
10	a	Sun ſet. 6. 7.		24	☽ Perigæon. ✶☌☽.	New ☽		
11	b	Theobald	♒	5	Cold rain with	6	A	38
12	c	Tobias		24	✶☌☿. winds.	7		4
13	d	Sun riſ. 6. 0.	♓	9	✶♆☽ 1. ✶♀☽ 13	7		34
14	e	Exalt. Crucis		23	▨♆☌. ▨♄☽ 9.	8		6
15	f	Nicodemus	♈	7	□♆☽ 6. A tempe	8		40
16	g	15 after Trin.		21	△♄☽ 16. rature.	9		25
17	a	Lambert	♉	3	△♆☽ 15. of the	10		16
18	b	Sun ſet. 5. 49.		16	△☿☽ 14. air for	11		11
19	c	Januarius		28	☽☊. many days	12		3
20	d	Fauſta	♊	10	☍☌☽ 6. together.	0	M	48
21	e	S. Matthew		23	☌♄☽ 14. △☿☽.	1		57
22	f	Sun riſ. 6. 19.	♋	4	☌♆☽ 14. □☌☽ 22	3		7
23	g	16 after Trin.		16	Winds raiſing	4		1
24	a	Rupert		28	☽ Apog. clouds.	5		3
25	b	Cleophas	♌	10	✶♄☿. △☌☽ 15.	Full ●		
26	c	Sun ſets 5. 33.		22	☌☿☽ 20. Uncon-	5	A	58
27	d	Judith	♍	4	△♆☽ 16. ſtant	6		10
28	e	wenceſlaus		16	weather. Remiſſion	6		31
29	f	S. Michael		28	▨♄☽ 3. △♀☽ 16	7		0
30	g	17 after Trin.	♎	11	□♆☽ 2. of cold.	7		35

Moons riſing.

Moons ſetting.

☽ riſ.

The { 8 day at 7 at night ♄ / 9 day at noon ♆ / 9 day at 4 afternoon ♀ / 11 day at 7 in the morn. ☿ / 14 day at 6 at night ♂ } is with the Moon.

1	6	M	39	*Saturn* riseth 36 min. past 3 in the morn.
2	7		28	Seven Stars riseth 49 min. past 7 at night.
3	8		18	Seven Stars south at 4 in the morn.
4	9		13	Head of *Hercules* south 30 m. past 5 at night.
5	10		10	Day 12 hours and an half long.
6	11		8	
7	12		6	
8	1	A	2	
9	1		57	*Ludit in humanis divina potentia rebus:*
10	2		53	*Et certam præsens vix habet hora fidem.*
11	3		45	*Aldebaran* riseth at 9 at night.
12	4		40	*Aldebaran* south 20 min. past 4 in the morn.
13	5		35	Day 12 hours long.
14	6		30	*Fomahant* south 32 min. past 10 at night.
15	7		26	*Jupiter* riseth near 4 in the morn.
16	8		23	
17	9		18	
18	10		14	
19	11		2	North Horn of ♉ riseth 44 m. past 7 at nig.
20	11		44	North Horn of ♉ south 38 m. past 4 morn.
21	12		33	Day 11 hours and an half long.
22	1	M	21	*Fœlix qui potuit contentus vivere parvo.*
23	1		58	
24	2		40	
25	3		11	
26	3		40	*Antares* sets 43 min. past 6 at night.
27	3		59	Day 11 hours long.
28	4		41	Seven Stars riseth 18 min. past 6 at night.
29	5		32	*Venus* riseth 32 min. past 5 in the morning.
30	6		22	Seven Stars south 26 min. past 4 in the morn.

☾ Laſt quarter the 3 day, at 11 beforenoon.
● New moon the 10 day, at 3 in the morning.
☽ Firſt quarter the 17 day, at 5 in the morning.
● Full moon the 25 day, at 10 beforenoon.

1	a	Remigius	♍	24	☌☌☽. Winds with	8	A	28	
2	b	Leodegar	♎	7	✶♆☽ 11. rain o	9		9	
3	c	Sun ſet. 5. 18.		2	cold hail. ☿ Perig.	10		12	
4	d	Francis	♌	4	☽☊.✶♀☽. □☿☽14	11		13	
5	e	Faith		18	✶♆☿. Unconſtant	12		28	
6	f	Sun riſ. 6. 52.	♍	2	weather for many	1	M	29	
7	G	18 after Trin.		17	□☌☽ 14. days.	2		49	
8	a	Pelagia	♎	2		4		10	
9	b	Dionyſius		17	✶♄☽22.✱☌☽17	5		2	
10	c	Gideon	♏	2	☽ Perigæon. ✶♅☽			New ☽	
11	d	Burchard		17	Variable ſutable to	6	A	32	
12	e	Sun ſet. 5. 0.	♐	1	□♄☽0 ▨♆☽23.	6		43	
13	f	Telemach		15	the ſeaſon.	7		26	
14	G	19 after Trin.		29	✶ ☉ ♄ ☌.	8		8	
15	a	Hedwig.	♑	12	△♄☌. △♆☽ 6.	9		4	
16	b	Gallus		25	▨☿☽ 4. ✶☿☽4.	10		4	
17	c	Sun riſ. 7. 10.	♒	7	☽♅. Cloudy with	11		14	
18	d	S. Luke Evan.		19	△☿☽23. moderat	12		11	
19	e	Ptolemy	♓	1	✶♄☿. ✶☌☽ 6	1	M	0	
20	f	Wendelin.		12	☌♆☽ 8. ſhowers.	1		50	
21	G	20 after Trin.		25	▨♄☿. △☿☽15.	2		58	
22	a	Sun ſet. 4. 49.	♈	7	☽ Apog. □♃☽.	4		0	
23	b	Severin		19	Winds raiſing	5		15	
24	c	Salome	♉	1	△♄☽ 3. clouds.	6		15	
25	d	Criſpin		13	△♅☽ 8. Seaſonable			Full ●	
26	e	Sun riſ. 7. 28.		25	✶☌☿. ▨♄☽13.	5	A	4	
27	f	Vigozia	♊	8	▨♆☽ 18. morning	5		29	
28	G	S. Sim. & Jude		21	✶♄☽ 21. froſts.	6		19	
29	a	Narciſſus	♋	4	☌☌☽ 16. △☿☽ 20	7		5	
30	b	Sun ſet. 4. 26.		17	☽☊.✶♅☽ 2. Good	7		57	
31	c	Wolfgang	♌	0	✶☉♆. weather.	9		12	

Moons rising.

Moons ſetting.

The { 6 day at 10 beforenoon ♄ / 7 day at 6 in the morn. ♆ / 9 day at 2 afternoon ♀ / 11 day at 7 at night ☿ / 14 day at 4 after noon ♂ } is with the Moon.

1	7	M	16	*Jupiter* riseth 21 min. past 3 in the morn.
2	8		10	Seven Stars riseth 5 min. past 6 at night.
3	9		9	Seven Stars south 14 min. past 2 in the mor.
4	10		2	Left foot of *Orion* ris. 26 min. past 10 night.
5	10		58	Day 10 hours and an half long.
6	11		53	Left foot of *Orion* south 32 m. past 3 morn.
7	12		46	
8	1	A	38	
9	2		27	
10	3		27	*Quicquid patimur mortale genus.*
11	4		25	*Quicquid facimus venit exalto.*
12	5		21	Day 10 hours long.
13	6		18	*Aldebaran* riseth 12 min. past 7 at night.
14	7		13	*Aldebaran* south 20 min. past 2 in the morn.
15	8		10	*Venus* riseth 30 min. past 6 in the morn.
16	9		2	
17	9		52	
18	10		37	
19	11		21	*Fomahant* riseth 52 min. past 5 at night.
20	11		59	*Fomahant* south 19 min. past 8 at night.
21	12		43	Day 9 hours and an half long.
22	1	M	25	*Aldebaran* riseth 25 min. past 6 at night.
23	2		5	*Aldebaran* south 45 min. past 1 in the morn.
24	2		50	
25	3		14	
26	3		40	
27	4		13	Day 9 hours long.
28	5		17	Seven Stars rise 24 min. past 4 afternoon.
29	6		9	Seven Stars south 32 min. past midnight.
30	7		6	*O England pray for peace.*
31	8		2	*Saturn* riseth 30 min. after midnight.

November hath xxx days.

☾ Last quarter the 1 day, at 9 at night.
● New moon the 8 day, at 1 afternoon.
☽ First quarter the 15 day, at 11 at night.
● Full moon the 24 day, at 2 in the morning.

1	d	All Saints	♌	14	✶☿☉. □☉☽ 6.	10	A 19	Moons ruling.
2	e	All Souls		28	□♄♃. A ſharp	11	32	
3	f	Sun riſ. 7. 41.	♍	12	air with froſt near	12	50	
4	☾	22 after Trin.		26	✶♃☽ 8. this time.	1	M 43	
5	a	Powder plot	♎	11	▨♂☽ 10.	3	0	
6	b	Leonard		26	✶♄☽ 12.	4	21	
7	c	Willibald	♏	11	△☿♂. ✶☿☽ 13.	5	46	
8	d	Sun ſet. 4. 11.		25	☌☉. ☉☿.	New ☽		
9	e	Theodore	♐	10	▨☿☽ 15. More	5	A 5	
10	f	Martine Ep.		24	△♄☽ 17. mild	5	48	
11	☾	23 after Trin.	♑	7	✶♂♃. Variable,	6	46	
12	a	Cunibert		20	✶☉☽ 23.	7	44	
13	b	Sun riſ. 7. 57.	♒	3	□♄☉. Showers.	8	58	
14	c	Frederick		15	✶☿♃. ▨☉☽ 10.	9	57	Moons ſetting.
15	d	Leopold		27	△☉♄. □☉☽ 18.	10	55	
16	e	Hugo	♓	9	☌☿☽ 22. The air	11	57	
17	f	Sun ſet. 3. 57.		21	✶♂☽ 10. is incli-	12	30	
18	☾	24 after Trin.	♈	3	△☉☽ 12. ned to	1	M 44	
19	a	Elizabeth		15	△♄☽ 23. froſt now	2	54	
20	b	Amos		27	▨♂☽ 4. abouts	3	53	
21	c	Sun riſ. 8. 8.	♉	9	△♅☽ 22. ☌♆☽ 21.	4	50	
22	d	Cecilia		22	▨♄☽ 22. △♂☽ 18.	5	0	
23	e	Clement	♊	4	✶☿☉. ſutable	6	35	
24	f	Chryſogon.		17	▨☿☽ 8. to the	Full ☾		
25	☾	25 after Trin.	♋	0	✶♄☽ 6. ſeaſon.	5	A 0	
26	a	Sun ſet. 3. 47.		14	✶♅☽ 14. △♆☽ 18.	5	48	riſ.
27	b	Gunther		27	☌♂☽ 13. Showers	6	51	
28	c	Rufus	♌	11	□☿☉. of ſnow	8	1	
29	d	Sun riſ. 8. 45.		25	☌♄☽ 17. ▨♆☽ 4.	8	35	
30	e	S. Andrew	♍	8	or cold hail.	10	30	

The { 2 day at 9 at night ♄ / 3 day at 11 at night ♃ / 8 day at 1 afternoon ♀ / 8 day at 1 afternoon ☿ / 12 day at 3 afternoon ♂ } is with the Moon.

1	8	M	53	*Luxuriant animi rebus plerunque ſecundis.*
2	9		48	*Mars* ſets near 8 at night.
3	10		39	Seven Stars ſouth 16 min. paſt midnight.
4	11		28	Seven Stars ſets 26 min. paſt 8 in the morn.
5	12		19	Day 8 hours and an half long.
6	1	A	11	*Aldebaran* riſeth at 28 min. paſt 5 at night.
7	2		6	*Aldebaran* ſouth 50 min. paſt midnight.
8	3		6	
9	3		51	
10	4		46	*Caſtor* riſeth 45 min. paſt 5 at night.
11	5		48	*Caſtor* ſouth 24 min. paſt 3 in the morn.
12	6		47	Girdle of *Andromeda* ſouth at 9 at night.
13	7		44	Girdle of *Andromeda* ſets near 7 in the mor.
14	8		31	*Saturn* riſeth 12 min. paſt midnight.
15	9		12	Day 8 hours long.
16	9		53	
17	10		35	
18	11		15	
19	11		57	Seven Stars ſouth 5 min. paſt 11 at night.
20	12		39	Seven Stars ſets 13 min. paſt 7 in the morn.
21	1	M	12	*Aldebaran* ſouth 45 min. paſt 11 at night.
22	1		59	*Aldebaran* ſets at 7 in the morning.
23	2		10	
24	3		6	
25	4		3	*Fomahant* ſouth at 6 at night.
26	4		49	*Jupiter* riſeth 25 min. paſt 2 in the morn.
27	5		46	*Nihil difficilius vitari poteſt quam fatum, & adverſus imminentia & impendentia mala nullum valet remedium.*
28	6		42	
29	7		35	Day 7 hours and an half long.
30	8		27	

December hath xxxi days.

☾ Last quarter the 1 day, at 5 in the morning.
● New moon the 8 day, at 2 in the morning.
☽ First quarter the 15 day, at 9 at night.
● Full moon the 23 day, at 5 at night.
☾ Last quarter the 30 day, at 2 afternoon.

									Moons rising.
1	f	Longinus	♍	23	A ſharp air with	11	A	43	
2	g	Advent Sund.	♎	7	☽ Perigæon. froſt	12		36	
3	a	Callian		21	▨ ☉ ♍. and ſnow	1	M	56	
4	b	Sun ſet. 3. 43.	♏	5	▨ ♄ ☿. now about.	2		15	
5	c	Sabina		20	✶ ♍ ☽ 4.	4		30	
6	d	Nicholas	♐	4	▨ ♄ ☽ ☽. ✶ ♂ ☽ 13	5		50	
7	e	Agathon		18	▨ ♍ ☽ 7. Winds.	7		12	
8	f	Sun riſ. 8. 19.	♑	2	△ ♄ ☿. △ ♄ ☽ 4.	New ☽			
9	g	2 ſun. in Adv.		15	△ ♍ ☽ 13. Cold	5	A	22	
10	a	Miltiades		28	☽ ☋. ſtill with	6		21	
11	b	Damaſus	♒	11	✶ ☿ ☽ 5. moderate	7		26	
12	c	Valerius		23	♂ ♄ ☽ 20. froſts.	8		28	
13	d	Sun ſet. 3. 41.	♓	5	✶ ♂ ☿. ✶ ♀ ☽ 10.	9		35	Moons ſetting.
14	e	Nicaſius		17	♂ ♍ ☽ 10. ▨ ☿ ☽ 2.	10		40	
15	f	Abraham		29	△ ☉ ♄. More mild	11		35	
16	g	3 ſun. in Adv.	♈	11	☽ Apog. than at	12		19	
17	a	Lazarus		23	▨ ♍ ☿. the begin-	1	M	22	
18	b	Sun riſ. 8. 18.	♉	5	△ ☉ ☽ 4. ning.	2		30	
19	c	Loth		17	△ ♍ ☽ 10. □ ♂ ☽ 8.	3		35	
20	d	Amon	♊	0	▨ ♄ ☽ 7. Snow.	4		52	
21	e	S. Thomas		12	□ ♅ ☽ 17. △ ♂ ☽ 20	6		1	
22	f	Sun ſet. 3. 45.		26	✶ ♄ ☽ 14. ♂ ☿ ☽ 10	7		11	
23	g	4 ſun. in Adv.	♋	9	△ ♍ ☿. Remiſſion	Full ●			
24	a	Adam & Eve		23	△ ♄ ☿. of cold.	4	A	25	
25	b	Chriſtmas day	♌	9	☽ ☊. Very cold.	5		48	
26	c	S. Stephen		21	♂ ♂ ☽ 11. Cold	6		47	☽ riſing.
27	d	S. John	♍	5	△ ☿ ☽ 6. rain or	8		2	
28	e	H. Innocents		19	ſnow ends the	9		19	
29	f	Sun riſ. 8. 11.	♎	4	▨ ☿ ☽ 13. month	10		34	
30	g	Sun. aft. Chriſt.		18	Perigæon. and	11		50	
31	a	Sylveſter	♏	2	year.	12		47	

December 1683.

The { 6 day at 5 afternoon ☿ / 8 day at 4 afternoon ♀ / 11 day at 8 at night ♂ / 27 day at 8 in the morn. ♄ / 28 day at 6 at night ♃ } is with the Moon.

1	9	M	14	*Tempora mutantur & nos mutamur in illis.*
2	10		3	*Jupiter* riseth 18 min. past 2 in the morn.
3	10		55	Seven Stars south 7 min. past 10 at night.
4	11		46	Seven Stars sets 16 min. past 6 in the morn.
5	12		39	Lions heart riseth at 11 at night.
6	1	A	34	
7	2		31	
8	3		30	
9	4		26	Lions Heart south 21 min. past 5 in the mor.
10	5		16	*Aldebaran* south 30 min. past 10 at night.
11	6		7	*Saturn* riseth 15 min. past 10 at night.
12	6		52	Shortest Day 7 hours 22 minutes.
13	7		36	*Aldebaran* sets 38 min. past 5 in the morn.
14	8		17	Great Dog south 40 min. past midnight.
15	8		56	Great Dog sets near 6 in the morn.
16	9		36	
17	10		18	
18	11		1	
19	11		46	Girdle of *Andromeda* south 18′ past 6 night.
20	12		36	Girdle of *Andromeda* sets 15 m. past 4 mor.
21	1	M	29	*Orion's* Girdle riseth 47 min. past 4 aftern.
22	2		22	*Oroin's* Girdle south 35 min. past 10 at night
23	3		16	*Saturn* south 36 min. past 3 in the morn.
24	3		24	Day 7 hours and an half long.
25	4		30	
26	5		12	
27	6		5	Seven Stars south 16 min. past 8 at night.
28	6		56	Seven Stars sets 25 min. past 4 in the morn.
29	7		47	*Aldebaran* south at 9 at night.
30	8		36	*Aldebaran* sets 20 min. past 4 in the morn.
31	9		25	*Jupiter* riseth 40 min. past midnight.

The Dominion of the Moon in Man's Body passing under the 12 Signs of the Zodiack.

♈ *Aries*, Head and Face.

♉ *Taurus*, Neck and Throat.

♋ *Cancer*, Breast and Stomach.

♍ *Virgo*, Bowels and Belly.

♏ *Scorpio*, Secret Members.

♑ *Capricor.* Knees.



♊ *Gemini*, Arms and Shoulders.

♌ *Leo*, Heart and Back.

♎ *Libra*, Reins and Loins.

♐ *Sagitar.* Thighs.

♒ *Aquarius*, Leggs.

♓ *Pisces*, the Feet.

The Characters of the Seven Planets, with the Dragons Head and Tail.

♄ *Saturn*	☉ *Sol*	☽ *Luna*
♃ *Jupiter*	♀ *Venus*	☊ *Dragons Head*
♂ *Mars*	☿ *Mercury*	☋ *Dragons Tail.*

The Aspects both Old and New.

☌ *Conjunction*, when Planets are in one Sign and degree.
SS *Semisextile*, when they are asunder 1 Sign.
⚹ *Sextile*, when they are 2 Signs distant.
Q *Quintile*, when they are one from another 2 Sig. 12 d.
□ *Quartile*, when Planets are distant 3 Signs.
Td *Tridecile*, when they are 3 Signs 18 degrees distant.
△ *Trine*, when they are parted 4 Signs.
Bq *Biquintile*, when they are removed 4 Signs 24 degrees.
Vc *Quincunx*, when they are 5 Signs distant.
☍ *Opposition*, when they are distant 6 Signs.

Kepler's Definition of an Aspect, Epit. Astron. pag. 840.

Est angulus formatus à radiis luminosis binorum Planetarum, apud terram, efficax ad stimulandam naturam sublunarem.

WING.

WING.

A PROGNOSTICATION,

for the Year of our

LORD GOD 1683.

Being the third from the Biſſextile or Leap-year.

Wherein is contained the time of the Sun's Ingreſs into the four Cardinal Signs, with a Figure of the Heavens at the Suns ingreſs into *Aries*, from which the State of the Year is Predicted, the Eclipſes, with the Type of one which is viſible, a Table ſhewing the hour of the day, a Chronology, with ſeveral other things both uſefull and neceſſary, for all thoſe whoſe Genius tends to the contemplation of Starry Learning.

Cœli enarrant gloriam Dei ſortis, & opus manuum indicat expanſum eorum, Pſal. 19. 1.

CAMBRIDGE,
Printed by *John Hayes*, Printer to the Univerſity, 1683.

A Table shewing the true Hour of the Day by a plain Staff divided into 10 equal parts.

Ho. afternoon / Ho. forenoon	12	1 / 11	2 / 10	3 / 9	4 / 8	5 / 7	6 / 6	7 / 5
June 11 11	5	ſ 6	7 ſ	9 d	13 ſ	19 q	30	5 q
6 16	5	ſ 6	7 ſ	10	13 ſ	19 q	30 q	58
1 21	5	ſ 6	7 ſ	10	13 d	19 ſ	30 ſ	59
26 27	5	d 6 q	7	10	13 d	19 d	31 q	61 d
May 21 2	5	d 6 ſ	7 d	10 q	14	20 q	32	65 q
16 7	6	6 ſ	8	10 ſ	14 ſ	20 d	33 ſ	71
11 13	6	q 6	d 8 q	10 d	14 d	21 ſ	35	78 ſ
5 18	6	ſ 7	8 ſ	10 q	15 q	22 ſ	37 q	90 ſ
April 30 23	7	q 7	ſ 9	11 ſ	16	23 ſ	40	108
25 28	7	q 7	d 9 ſ	12	16 d	24 d	43 d	138
20 2	7	d 8 q	10	12 d	17 ſ	26	48 q	196
15 8	8	q 8	d 10 ſ	13 q	18 ſ	28	54 q	358
9 13	8	d 9 q	11	14	19 ſ	30 q	62 q	
4 18	9	q 9	d 11 ſ	14 d	20 d	33 q	74 q	
August 30 23	10	10 ſ	12 q	15 d	22 q	36 ſ	92 q	
25 28	10	ſ 11 q	13	16 d	24	40 d	122	
20 2	11	q 12	14	18	26	46	182	
September 15 7	12	12 d	15	19 ſ	28 ſ	53 d	364	
10 13	13	13 d	16	21	31 q	62 d		
5 17	14	14 d	17 q	22 d	34 d	76 q		
October 28 22	15	16	18 d	24 d	39	97 q		
23 28	16	q 17	20	27	44	133		
18 3	17	ſ 18 ſ	22	29 d	51	210		
13 8	19	20	24	33	59			
8 13	20	ſ 21 d	26	36 d	70 d			
3 18	22	23 ſ	28 ſ	40 d	86 q			
January 29 23	24	25 ſ	31	46	110			
24 28	26	27 ſ	34	51 d	145			
19 2	28	29 d	37	59	208			
14 6	30	32	40 ſ	66 d	344			
November 9 11	32	34 ſ	44	76	829			
4 16	34	36 d	47 ſ	86				
December 30 21	36	39	51	79				
25 26	37	d 41 ſ	54 q	108				
21 1	39	42	56 ſ	117				
16 6	39	d 43 q	58 q	124				
11 11	40	43 d	59	126				

WING. 1683.

☞ Note that *q* stands for *Quadrans* a quarter of a part; ſ for *semiſs* half; and *d* for *Dodrans* three quarters of a part.

To find the true Hour of the Day by the former Table.

TAke a Staff of what length you pleaſe, and with a pair of Compaſſes divide it into ten equal parts marking them upon the Staff; then in ſome level place where the Sun doth ſhine, ſet it upright, and mark where the end of the ſhadow falls; which done, meaſure with your Staff the length of the ſhadow, and note the parts it contains, which find out in this Table right againſt the day of the month, and over head you will find the true hour of the day; as will appear more clearly by example.

Suppoſe the 9 of *April* or 13 of *Auguſt* I ſhould find the ſhadow of the Staff to be 30 parts and a quarter of a part more, that is, three Staffs length, and a quarter of a part, therefore ſeeking in the Table; againſt the ſaid days, I find 30 *q.* which is 30 parts and a quarter; and I ſee over head that it is then either 7 a clock in the morning, or 5 in the afternoon; ſo that if your obſervation was in the morning, it was 7 5 but if in the afternoon, 5 a clock.

Thus the 13 of *February*, or 8 of *October*, if the ſhadow of the Staff be juſt 19 parts, it is 12 a clock. if 20 it's one a clock, if 24 two a clock, if the obſervation be made in the afternoon.

Thus you ſee the hour of the Day is exactly and ſpeedily found, by a Rod or Staff and the help of this Table; ſo likewiſe by the Kallender part may the hour of the Night be known either by the Moon, Planets, or Fixed Stars, being of excellent uſe to all ſorts of Men.

A Compendious Chronology of Memorable things since the Creation to this Year 1683.

			Years.
From the Creation of the World.	*Juxta*	*Orientalis Eccleſiæ tradita*	7182
		Occidentalis Eccleſiæ tradita	6881
		Hebræos & Judæos recentiores	5443
		S. Literas & Hiſt. fide digniores	5832

Since

Noah's Flood	3976
The deſtruction of *Sodom* and *Gomorrha*	3584
The deſtruct of *Troy*	2885
Brute entered this Iſland of *Britain*	2790
The build. of *London*	2790
The build. of *York*	2572
The building of *Canterbury*	2575
The building of *Stamford*	2546
The bu. of *Leiceſter*	2527
The build. of *Rome*	2435
Haman was hanged	2135
Alexander died	2003
Julius Cæſar ſlain	1726
S. *Peter* and S. *Paul* were put to death	1609
Jeruſalem was taken by *Titus*	1610
England received the *Chriſtian* Faith	1493
S. *Auguſtine* died	1253
Duke *William* conquered *England*	617
S. *Paul*'s Chu. burnt	597
The 1 Mayor of *Lon.*	493
London Bridge was built with Stone	474
The Invent. of Guns	305

Since

The rare Art and Myſtery of PRINTING	243
Coaches came into *England*	128
S. *Paul*'s Steeple was fired by Lightning	122
The great Maſſacre in *France*	111
The Kalen. corrected	101
The Camp at *Tilbury* in *Eſſex*	95
K. *Charles* I. was born	83
The Powder Treaſon *Novemb.* 5.	78
The great Froſt	76
The Comet or Blazing Star *Novemb.* 18.	65
Our moſt Gracious King *Charles* was born	53
The great Fight at *Lutzen* in *Germany* Sept. 6.	51
The long Parliament began *Novemb.* 3.	42
The great Rebellion in *Ireland* beg. *Oct.* 23.	41
Branford Fight	40
Edgehill battel *Oct.* 23.	39
The Covenant (that bond of iniquity) taken by the Members of the Houſe of Commons	39

Marſton

Marſton more Fight 39
Newberry Fight 39
The Biſhop of *Canterbury* beheaded *Jan.* 10. 38
Nasby Fight *June* 14. 38
The *Scots* routed in *Lancaſhire* by *O. C.* 35
The murther of His late Majeſty King *Charles* *Jan.* 30. 35
D. *Hamelton*, Lord *Capel* and Earl of *Holland* beheaded 35
Colcheſter was taken 35
Worceſter fight *Sep.* 3. 32
The long Parliament was pulled out by *O. C.* 30
A great Victory againſt the *Hollanders* 30
Dunkirk delivered to the *Engliſh* 25
Sir *Henry Slingsby* and D. *Hewet* beheaded 25
Oliver the Tyrant died *Sept.* 3. 25
The Lord *Monk* brought in the ſecluded Members *Feb.* 11. 23
The healing Parliament *April* 25. 23
Our Gracious K. *Charles* happily arrived to *London* May 29. 23
Our Gracious King was Crowned at *Weſtminſter* April 23. 22
Two Comets or Blazing Stars appeared in four months time 18

Since

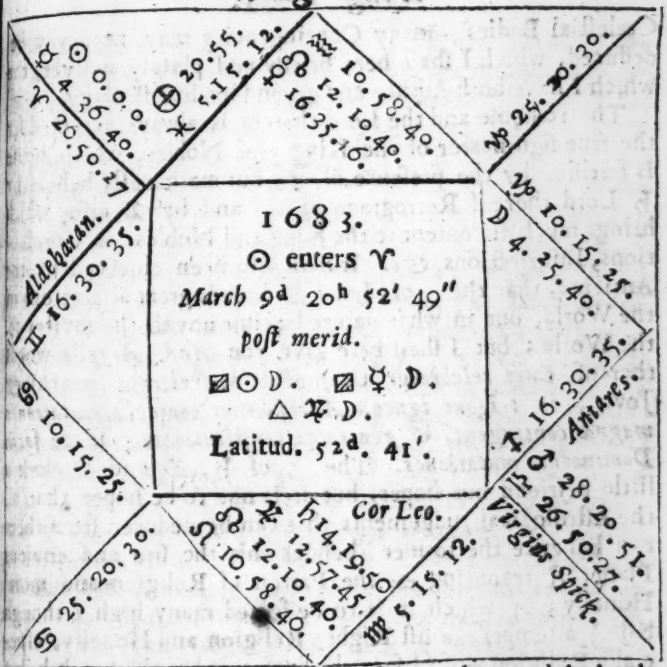
The great Plague in *London* whereof died about 100000. 18
A great Fight between His Majeſties Naval forces and the *Dutch*, wherein the *Dutch* were beaten by His Excellency Prince *Rupert* and the Lord General *Monk* July 25. 17
The ſad and lamentable Fire in *London* Sept. 2, 3, 4, 5, 6. 17
Peace with *Spain* & *Denmark* 16
The laſt horrible fierce eruption of Mount *Ætna* in *Sicily* being the 17 in number taken notice of by credible Authours. 14
Peace agreed betwixt the *Engliſh* & the *Dutch* 10
The great Snow, it ſnowed 11 days together 9
The diſcovery of the Popiſh plot which no Age can equalize
Edward Coleman, *William Ireland*, *John Green*, & *Thomas Pickering* were executed for acting treaſon in the late Plot 5
Rob. Green, *Henry Berry*, and *Lawrence Hill* were executed for murthering that Worthy Knight Sr *Edm. Bury Godfry* 5

Since

Tempus datum	*Longit. Solis.* S.	D.	′	″	*Apog. Solis* S.	D.	′	″
Epocha 1681	9	20	33	48	3	7	5	3
Years add 2	11	29	31	20			2	4
March	1	28	9	11				10
Day 9		8	52	15				2
hour 20			49	17				0
mīn. 52			2	8				
sec. 49				21				
Middle motion ☉	11	27	58	1	3	7	7	54
Aphelion sub.	3	7	7	54				
Anomalia ☉	8	20	50	7	*Britannica.*			
Prosthaph. add.		2	1	59				
Locus Solis	0	00	00	00				

Of the Spring Quarter.

HEre in the Sun's ingreſs into ♈, I ſhall proſecute my former method, and thereby draw ſuch Aſtrological Judgements as the Stars ſpeak in their Language; I have here drawn the Calculation of the Sun's ingreſs into ♈, from the Tables in *Aſtronomia Britannica*, which Tables (I dare boldly ſay) are the moſt exact of any yet extant, though ſome malitiouſly would have it to the contrary, but if thoſe two remarkable Lunar Eclipſes *viz.* 1681. *Aug.* 19. and *February* 11. 1682. was but heedfully obſerved, it will not onely prove the verity of thoſe Tables, but ſerve to convince thoſe that held an opinion to the contrary. But becauſe I would not make any further digreſſion, I ſhall return to my purpoſe in hand. The Spring Quarter commenceth this Year according to this Calculation, upon *Friday* the 9 day of *March*, (in the Meridian of *Stamford*) at 20 hours, 50 minute, 49 ſeconds, *p. m.* but to make it more plain to the Vulgar, on *Saturday* the 10 day of *March*, at 50 minutes, 49 ſeconds paſt 8 in the morning, at which time the poſition of the Heavens are as followeth; in which Figure we have the cœleſtial Twins aſcending our Horizon, being



being the Aſcendant of the Metropolis *London*, and it is the opinion of the learned in Aſtrology, that if the Aſcendant of any Kingdom or City be upon the Aſcendant of the Revolution, it ſignifies Health Joy, Happineſs and Proſperity to that People, and an advantage againſt their Adverſaries, if ingaged in any troubles, the Kingdoms under ♊, *Ægypt*, *Armenia*, *Flanders*, &c. Cities *London*, *Bruges*, *Norinberg*. The moſt remarkable Configurations at this ingreſs are as followeth, ☿ Lord of the Aſcendant, Retrograde in ♈, *England*'s Aſcendant, and in □ to the ☽; and here we have a ☌ of ♄ *ad* ♆, and both in ☍ to ♀ from Angles, ♄ *ad* ♂ oppoſeth ♈ and ♒ their own dignities, by a Retrograde motion, and ♂ applying to ✶ of ♄ *ad* ♆, and ♄ *ad* ♆ in △ of ☉, and ☉ in □ to ☽, and ♄ *ad* ♆ in △ to the Aſcendant, here alſo ☿ applies to an ☍ of ♂, and ♂ to an ☍ of ☉, according to theſe poſitions of the

Cœleſtial Bodies, many Contingencies may naturally be deduced, which I ſhall here briefly and plainly deliver, the which I have both Author and ground for in Aſtrology.

The 10 houſe and the Lord thereof is always accepted for the true ſignificator of the King and Nobles, which houſe is fortified by the preſence of ☿, but malitiouſly beheld by ♄ Lord thereof Retrograde in ♌, and by ♆ alſo, which brings much diſcontent to the King and Nobles, as Commotions, Inſurrections, *&c.* It hath alſo been obſerved by the Antients, that the ☌ of ♄ *ad* ♆ breeds great alterations in the World, but in what nature let time unvail the myſtry to the World; but I ſhall here give you *And. Argol*'s words thereof, *Cum celebretur Conjunctio Superiorum* Saturni *&* Jovis, *in trigono igneo, Antiquorum conſenſu mutationes magnæ contingent, & generales conſtitutiones; ac de facili Dominorum mutationes.* The △ of ♄, ♆ and ☉ doth a little befriend our hopes, but it is not to be hoped that all the Aſtrological Judgements that can be deduced from them can ballance the former, beſides this the fire and envious Planet ♂ tranſiting ♎ the Patron of Religion and moral Honeſty; by which it is to be feared many high (though baſe) attempts againſt Right, Religion and Honeſty, eſpecially Religion will (I fear) be proſecuted to the heighth: but I hope our Pious and Orthodox Divines of this Nation (for whom I ſhall ever ſtand) will find ſuch encouragement to ſtand in defence of the Proteſtant Religion, that thereby they *may put to ſilence the ignorance of fooliſh men*; but to return to my former Figure, where I find ☿ Lord of the Aſcendant being weak, and afflicted by ☽, being alſo both ſignificators of the Common People, which ſignifies the People will be raſh, peeviſh and haſty and many of them ſeek their own diſcontent, in reſpect of Jealouſies and Fears, which never any yet could advance themſelves by. Many diſeaſes are incident to mankind this Year, which may be taken from ♂ in ♎ poſited in the 6 houſe, with other occurrences, from which proceeds Feavers, Corruption of Bloud, Impoſthume, Ventoſies, theſe alſo are the words of one of the Antient, who is yet honoured for his Judgement in this par-

particular, *Si fuerit ☿ in ♎ significat Ventos Venturos, ægritudines atque mortalitatem in Regionibus, quæ ſunt in diviſione ♎, & multiplicabuntur Latrones & abſciſores viarum, & erunt rixæ atque mala inter homines.* ♄ *ad* ♅ afflicting each other in ♌, and in the 4 houſe, being the angle of the Earth, portends a ſcarcity of the Fruits of the Earth, and moſt ſorts of Proviſion neceſſary for our ſupport will be dear, of which opinion according to this poſition, is *Haly*, *Meſſehalah*, *Abrahamus Judæus*, and others; and I pray God it prove not too true; the ſame ♂ of ♄ *ad* ♅ (as I before intimated) produceth Wars, and great alterations in the World; with which joining in this Judgement the effects of the late Comet, which addeth ſorrow to affliction, and will in a ſhort time appear in their own colours; for undoubtedly the Great God of Heaven and Earth, hath a great controverſie with us; by which he hath forewarned us by his Beacon (the Blazing Star) ſo lately ſet on fire, which perhaps may almoſt already be forgot by thouſands that ſtood trembling at the ſight of it when it firſt appeared, and have now forgot to leave their wickedneſs, for which God is undoubtedly angry with us for; *Joſephus* tells us (*Lib.* V. *pag.* 688.) of the nature of the Lake of *Aſphaltites*, which changeth its Courſe three times a day, and is of ſuch nature that nothing that is caſt into it can ſink; ſo is it now adays with the hearts of many men, that will change their Principles three times a day, and will not ſuffer a true Religion to ſink into their hearts: but I muſt remember I am now an Aſtrologer, and have here deduced from the poſition of the Heavens (at the Sun's entrance into ♈) ſuch Aſtrological Judgements, which are likely to befall in a ſhort time, in which I have conſidered the natural ſignifications of the late Comet, all which is likely to produce great Alterations in the World, from which, *Libera nos Domine.*

January produceth much Winter-like weather, *February* proveth ſutable to the ſeaſon, *March* unconſtant weather and a bad Seed-time for the Farmer.

Of the Summer Quarter.

THE Summer quarter commenceth this Year upon *Sunday* the 11 day of *June*, at 28 minutes before noon, at which time the Sun enters the first ſcruple of the Tropical Sign (and Summer Solſtice) ♋, and this quarter continueth till the Sun paſſeth through ♋, ♌, and ♍, and at the Sun's entrance into ♋, we have 25 degrees of the Cœleſtial Virgin Aſcending, and about 24 degree of ♊ Culminating, which was Horoſcopal at the Vernal Equinox, and now in ♒ thereunto, from which no good concluſions can be wrought for *London*; which is, as I told you before *London*'s Aſcendant, and ☿ Lord of the Aſcendant, as he was at the Suns entrance into ♈, the poſition of the Heavens at this ingreſs are briefly thus, ☌ ♄ ♑, ♒ ♄ ☿, □ ☌ ☿; ☌ ☿ ☽, ✶ ♄ ☌, ✶ ♑ ☌, ✶ ☿ ☿. as thoſe that pleaſe to ſet a Figure thereof may ſee, which proves the Actions of this Quarter to be many which break forth and are ſuddenly made publick, many fears and diſcontents are on foot, and alſo malitious deſigns and Controverſies, which perhaps in *May* begin to ſhew themſelves: God preſerve *England* from Wars, burning of Houſes, and ſuch like diſmal effects, which ſeem to be portended by the Heavens, unleſs God of his infinite mercy open the hearts and underſtandings of his People, and convert their hearts that they may ſpeedily turn from the evil of their ways, which God for his mercies ſake grant. ☌ in ♒ of ☿ in the 10 houſe denotes ſcarcity of Proviſion, and the Fruits of the Earth, and many infirmities to the Superiors as well as others, ſuch as Squincies, obſtructions and ſtuffing in the Pectorals, it alſo with other Configurations denotes murthering and ſlaughtering of great ones in the World, and ſuch as are rampant in Authority, but by the prudence of Wiſe-men in ſome meaſure may be avoided, according to the 5th Aphoriſm of *Ptolomy*, *Centiloquium*, *poteſt hujus Scientiæ profeſſor multos effectus ſtellarum evertere, quando nec naturas illarum ignorat, & ſeipſum antequam effectus occidat diligenter præparavit.*

This

This Quarter is naturally inclined to heat and driness, and 'tis to be feared that immoderate heat will invest this Quarter, which is signified by the partile Conjunction of ♄ and ♍ in ♌, a sign of the Fire Triplicity.

Astra movere Deus, tollere & astra potest.

Of the Autumn Quarter.

THE third part of the Year called Autumn beginneth at such time as the Sun toucheth the first point of ♎, or more really when the Earth enters the first scruple of ♈, hath volved her self at right angles with the Sun, and receiveth a like portion of Light and Darkness, which either way taken, falleth out this Year upon *Thursday* the 13 day of *September*, at 50 min. past 2 in the morning according to this Calculation:

	S.	d.	′	″
The middle motion of the Sun,	6	02	02	02
The Aphelion of the Sun substract,	3	07	08	25
Anomalia of the Sun,	2	24	53	36
Prosthaphæris substract,	0	02	02	02
The Suns true place,	♎	00	00	00

Having thus according to the rules of Astronomy calculated the time of the Suns ingress into ♎; after which, followeth the Figure of the Heavens at that time.

In this Autumnal Figure, we have the Regal Sign ♌ Ascending our Horizon, being a Sign of the fire Triplicity, and ♄, ♍ and ♀ posited in the Ascendant, and ♂ in the fourth house in ♐ thereof, the Aspects of the Planets in this Autumnal Figure, seem to be of mischievous tendency in earnest: pray God the Effects fall not upon *England*, and then it mattereth not: true, it is the Ascendant of *Rome* that the Planets thus Aspect, from which, if I should prædict some great alterations will befall there in a short time, I think I should have both Art and Author to assist me in, but I shall onely observe this (that unless it shall please God to alter their course of nature, and convert the hearts of men) that turbulent and obnoxious times are likely to seize great part

of

of the World; which now begin to appear more plainly, and tis to be feared of long continuance, and tis onely in the Power of God Almighty to preſerve us in Peace and Plenty, which I ſay again, let *England* pray for.

This Quarter beginneth with gentle winds and ſome moderate ſhowers, in *October* variety of weather, but towards the latter end of the Quarter ſharp weather, as froſts, *&c.*

Of the Winter Quarter.

THE Winter Quarter beginneth at ſuch time as our Earthly Globe hath volved it ſelf to the greateſt Northern inclination, whereby we her Northern Inhabitants being furtheſt detected from the Suns Raies, receive leaſt portion of light, cauſing our ſhorteſt Day and longeſt Night, or (according to common Opinion) when the Sun enters the firſt minute of ♑ which either way taken, happeneth this Year upon *Tueſday* the 11 of *December* about 2 afternoon.

The weather in *December* proves ſutable to the ſeaſon, in *January* cold hail, and ſnow, now and then froſts, but of ſmall continuance, the reſt of the Quarter will prove very unconſtant and unſeaſonable. And as for other Aſtrological Judgements which might be obſerved in this Winter Quarter, I always include in the Suns ingreſs into ♈.

Of the Eclipſes this Year 1683.

THere will be preſented to the view of the Earths Inhabitants, three Eclipſes, one of the Sun, and two of the Moon, but there will be but one viſible here in *England*, and that is of the Sun, which will be worthy the Obſervations of all thoſe that are curious in Aſtronomy, which, doubtleſs might conduce much to the Reſtoration thereof.

The firſt (and viſible) Eclipſe is of the Sun, upon the 17 day of *January*, the middle whereof is at 2 hours 53 min. afternoon, being eclipſed to the quantity of 8 digits and an half which is almoſt 3 quarters of the Suns Body to be darkened, as by the Figure you may perceive; this Eclipſe will be ſeen here in *England* if Clouds interpoſe



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not, and as to its Portents and Significations, which I have not here room to treat of, onely this I ſhall ſay, which hath been obſerved by the Antients, that an Eclipſe of the Sun, in the firſt face of ♒, as this is, brings publick ſorrow and ſadneſs.

The ſecond Eclipſe is of the Moon, upon *February* the 1 day, about 3 of the Clock in the afternoon, in 23 degrees of ♌, but cannot be ſeen in *England*, the Sun being above the Earth.

The third Eclipſe is of the Moon alſo, upon *July* the 28 day, at 8 of the Clock beforenoon: It is celebrated in 14 degrees of ♒, but cannot be ſeen in *England*.

A brief Deſcription of the Planets Motions, Magnitudes and Diſtances.

IT is not here my intended purpoſe, to treat of the excellency and validity of the Hypotheſis of *Copernicus*, or how, and in what manner it ſalves all kind of Phænomena; yet becauſe it's moſt probable, and the verity thereof is generally granted by all the moſt Learned, and Chief Aſtronomers of this Age: I ſhall briefly ſhew how the Planets are moved, what is the cauſe of their Directions, Retrogradations, and Stationary Appearances; and laſtly how their Diſtance and Magnitudes are diſcovered.

That the Sun is the Centre of the Planetary Syſtem is a Tenet in Aſtronomy very clear, as may be ſeen by thoſe undeniable demonſtrations in *Aſtronomia Britannica*; and ſo the Earth being placed between the Orbs of ♂ and ♀, (having both its place and annual motion anſwerable to that which the Antients attributed to the Sun) there from thence ariſeth all thoſe admired motions, Phænomena, and different ſituations that are obſervable in, and amongſt thoſe Bodies, which we call the Planets, the three uppermoſt whereof, ♄, ♃ and ♂, are always found by obſervation to be neareſt the Earth, when in ☍ to ☉, and fartheſt from it, when in ☌ with him, inſomuch that ♂ when he is

Perig.

Perig. or in ☌ to ☉, appears about 60 times bigger then when he is in ☍ with him, his Parallax being then greater then ordinary, from whence we may conclude that his Orb doth contain our Terrene Orb within it, and that the Earth is not the Centre of his Orb, but the Sun. But it is something otherwiſe in the inferior Planets, becauſe their Orbs are contained within the Earths Orb, and therefore can never appear to us at the Earth, neither in ☐, or ☌ of ☉, for they can depart no farther from him, then their Orbs can give them leave, yet Obſervations tell us, that there is a juſt proportion between the bigneſs of the Orbs, and the time of their motions; *Ariſtotle* averrs, *Lib.* 2. *de Cælo, cap.* 10. that it is very agreeable to reaſon, that the time appointed for the Revolutions of each Orb ſhould be proportionable to its amplitude.

Thus we ſee that the Orb of ☿, which is but 38240 parts in Semidiameter, is of all the primary Planets moſt quick in motion, running its courſe about the Sun in 88 days. His greateſt elongation from the Sun is ſeldom 28 degrees, though ſometimes it is not above 17 degrees. The apparent Semidiameter of his body is ſcarce 10 ſeconds, and therefore it follows, that he is about 2800 times leſs then the Earth.

When he is in ☍ with ☉, in the lower part of his Orb, he appears to us at the Earth, Retrograde, and the reaſon thereof is, becauſe the Earth is placed without the Perimeter of his Orbite, which is excentrical to the Sun.

This Planet is then neareſt the Earth, and is diſtant from it 1760 parts; but when he is in ☌ with ☉ in the higher part of his Orb, he ſeems direct and ſwift in motion, being diſtant from the Sun 138240 ſuch parts, whereas the Radius of the Earths Orb is 100000.

Next above ☿ is the Sphære and bright Star of ♀, who performeth her Revolution in 225 days. Her greateſt elongation from the Sun (as the appearance is here at the Earth) is never above 47 degr. her apparent Semidiameter is 26 ſeconds, and her mean diſtance from the Sun 72405. hence her true Semidiameter is 12 parts, whereby it follows that ſhe is about 157 times leſſer than the Earth.

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When ſhe is in the lower part of her Orb retrograde, and in ☌ with ☉, ſhe is elongated from us but 27105 parts, but when ſhe is in ☌ with him in the higher part, appearing Retrograde to us, ſhe is diſtant 172405 of the ſame parts.

Above ☽ is placed the Earth, who maketh but one Revolution in 365 days, 5 hours, 49 min. ſo that in a day the Earth is not moved a whole degree, which being duly applied to the different motions of all the other planetary Bodies, maketh them (in their ſeveral Circles) to appear both Direct, Retrograde and Stationary, ſometime to be near the Earth, and ſometime again far remote, upon which account it is that ♂ ſeems about 60 times greater in his Perig. than in his Apog. and ♀ about 40 times, and from thence it follows, that the Earth is not the Center of their Orbs. And this may ſerve to convince our Antagoniſts of the excellency and verity of this Hypotheſis, were there no greater Arguments to prove it, but ſo forcible are theſe demonſtrations, that they are able to ſilence our greateſt Opponents.

The next in order is the Orb and Star of ♂, who accompliſheth one Revolution about the Sun in 687 days. The apparent Semidiameter of his Body (in his mean diſtance) is 18 ſec. and the true almoſt 15. whereby according to cubical proportion, his Body is leſs than the Earth 150 times.

When he is in ☌ to ☉, the Earth interpoſeth her body between them, and he is then removed from the Earth but 52040, but when he is in ☍ with ☉, the Sun is then interpoſed between the Earth and him, and he is then diſtant from us 252040 ſuch parts, whereof the Radius of the annual Orb is 100000, which is the reaſon that his Parallax and viſible magnitude is ſo exceedingly greater in his Perig. than in his Apog. as thoſe that are Artiſts do both obſerve and know.

The next is the Star of ♃, who runs his period about the Sun in 4332 days, in which ſpace he ſuffers no leſs than 12 Retrogradations, not really inherent in his motion, but is cauſed by the motion and ſituation of our earthly Ball. The apparent Semidiameter of his body is 25 ſeconds, the true 61. ſo that he is one time leſs than the Earth.

His diſtance from us in his ☌ to ☉ is 419500 parts, but in his ☍ with him he is diſtant 619500, inſomuch that he

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alſo appears greater by far in his Oppoſition, than he doth elſewhere.

Laſtly, the Star of ♄ is the higheſt of all the Planets, & runs his courſe but once in 10759 days about his center, his apperent Semidiameter is 18 ſeconds and an half, ſo that he is almoſt twice greater than the whole Earth.

His mean diſtance is 95250 parts, but when he is in ☌ to ☉, he is nearer us, and fartheſt removed when in ☍ with him; yet becauſe his diſtance from the Earth is great, there is not ſo much alteration and change in his viſible magnitude, as in thoſe Planets that are nearer, and eſpecially in thoſe placed next the Earth, as ♂ and ♀.

I ſhall not here ſpeak of the Moon (who is the Earths Planet) nor of the other Secondary Planets, that wheel about ♄ and ♃, neither can I here for want of room, but this I dare maintain againſt the greateſt Enemies thereof, that its moſt agreeable to reaſon, and anſwerable in all reſpects to the exacteſt Obſervations and appearances.

Thus having fill'd my ſmall Volumn, with ſuch requiſits as I think are moſt neceſſary for a work of this nature, which now muſt take its chance in the World, and there pe haps meet with the hard cenſure of the ſnarling Critick, and ſuch as wallow in the mire of Malice mixt with Ignorance, as condemning that they perhaps never underſtood, nor never took the pains to know, but th ſe, the Author hereof can eaſily diſpence with, being no better way than to value them as ſmoak, and then bury them in the aſhes of oblivion; but the honeſt, ingenious, and well-meaning men it is, that this my Book may find the courteous acceptance of, whom I have ſtudied to ſerve, in this my Annual Labors, and (God willing) ſhall do whilſt life laſteth, and do really wiſh them as much pleaſure and profit in the peruſing of it, as I my ſelf pains in the compoſition thereof; thus taking my leave for this time, I remain a friend to all Ingenious and Induſtrious Perſons.

North-Luffenham
May 3. 1682.

John Wing.

FINIS.